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**Serial Number: 10/660444**

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- 2) See attached EAST Inventor Search  
Printout shows Inventor search terms**

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 **PALM INTRANET**

## Inventor Information for 10/660444

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US 20050288706 A1	20051229	Inflatable occluder	606/213		Widomski, David R. et al.
US 20050283566 A1	20051222	Self testing and securing ram system and method	711/104	711/163	Callaghan, David M.
US 20050273135 A1	20051208	Catching mechanisms for tubular septal occluder	606/213		Chanduszko, Andrzej J. et al.
US 20050273119 A1	20051208	Double spiral patent foramen ovale closure clamp	606/151		Widomski, David R. et al.
US 20050267523 A1	20051201	Delivery/recovery system for septal occluder	606/213		Devellian, Carol A. et al.
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US 20050234509 A1	20051020	Center joints for PFO occluders	606/213		Widomski, David R. et al.
US 20050229004 A1	20051013	Digital rights management system and method	713/185	713/156	Callaghan, David M.
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US 20050175575 A1	20050811	Shaving compositions	424/73		Xu, Yun et al.
US 20050113868 A1	20050526	Device, with electrospun fabric, for a percutaneous transluminal procedure, and methods thereof	606/213	606/151; 606/157; 606/215	Devellian, Carol A. et al.
US 20050108364 A1	20050519	Systems and methods that utilize scalable vector graphics to provide web-based visualization of a device	709/219	709/217; 709/231	Callaghan, David M. et al.
US 20050107897 A1	20050519	Dynamic browser-based industrial automation interface system and method	700/87	700/17; 700/18; 700/83; 700/86; 700/88	Callaghan, David M.
US 20050063099 A1	20050324	Data transfer device and head assembly therefor	360/261.1		West, James Anthony et al.
US 20050059984 A1	20050317	Devices, systems, and methods for suturing tissue	606/151		Chanduszko, Andrzej et al.
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US 20040092973 A1	20040513	Septal puncture device	606/151		Chanduszko, Andrzej et al.
US 20030225421 A1	20031204	Patent foramen ovale (PFO) closure clips	606/151		Peavey, Todd A. et al.
US 6632420 B1	20031014	Personal care product	424/65	424/401; 424/66; 424/67; 424/68	Cen; Raymond W. et al.
US 5770186 A	19980623	Antiperspirant composition	424/65	252/182.33; 252/182.35;	Callaghan; David T. et al.

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US 5589196 A	19961231	Antiperspirant composition	424/617	252/182.33; 252/182.35; 424/600; 424/65; 424/66; 424/68	Callaghan; David T. et al.
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